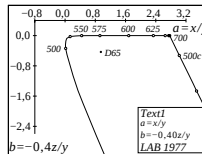
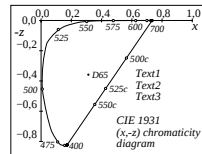


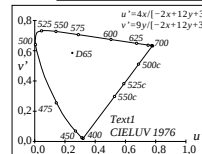
WG500-1, Farben in (x,y) Farbartafel



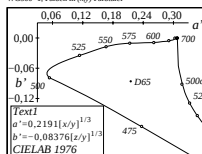
WG500-2, Farben in (a,b) Farbartafel



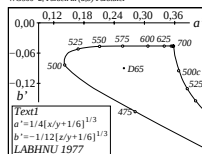
WG501-1, Farben in (x,z) Farbartafel



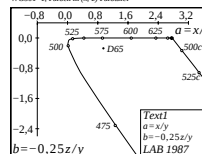
WG501-2, Farben in (u',v') Farbartafel



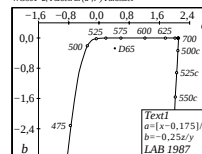
WG500-3, Farben in (a',b') Farbartafel



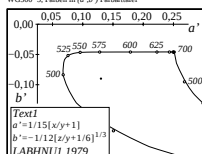
WG500-4, Farben in (a',b') Farbartafel



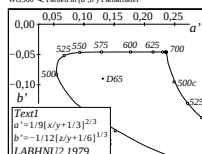
WG501-3, Farben in (a,b) Farbartafel



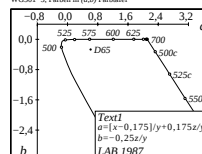
WG501-4, Farben in (a,b) Farbartafel



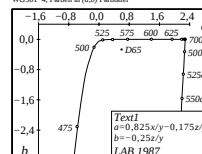
WG500-5, Farben in (a',b') Farbartafel



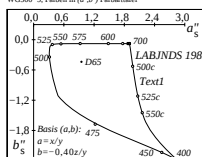
WG500-6, Farben in (a',b') Farbartafel



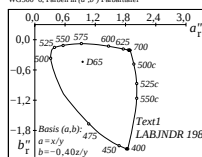
WG501-5, Farben in (a,b) Farbartafel



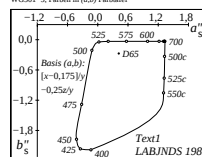
WG501-6, Farben in (a,b) Farbartafel



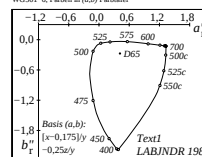
WG500-7, Farben in (a\_s,b\_s) Farbartafel



WG500-8, Farben in (a\_r,b\_r) Farbartafel



WG501-7, Farben in (a\_s,b\_s) Farbartafel



WG501-8, Farben in (a\_r,b\_r) Farbartafel

BAM-Prüfvorlage Nr. WG50; Farb- und Farbartafeln  
Quotient x/y und z/x begrenzt auf Wert 500

input: w\* setgray  
output: no change compared to input